

**From:** [McAteer, Mike](#)  
**To:** [Mason, Steve](#)  
**Cc:** [Lyssy, Gregory](#); [R6HarveyInfo](#)  
**Subject:** FW: Irma Planning Inputs due by 1500 today  
**Date:** Friday, September 1, 2017 11:21:39 AM  
**Attachments:** [image002.png](#)  
[image003.png](#)  
**Importance:** High

---

Steve.... I probably have no hope of getting anyone in the office to respond to this request..... I'm going to call you and see what you think....



---

**From:** Marquis, James [mailto:james.marquis@fema.dhs.gov]  
**Sent:** Friday, September 01, 2017 11:17 AM  
**To:** Velez, EduardoM <EduardoM.Velez@fema.dhs.gov>; Irish, Glenn <glenn.irish@fema.dhs.gov>; McAteer, Mike <mcateer.mike@epa.gov>; michael.barry@atf.gov  
**Cc:** Schaefer, Jeremy R <Jeremy.Schaefer2@fema.dhs.gov>; Frazee, Daniel <Daniel.Frazee@fema.dhs.gov>; FORMANEK, BRIAN <brian.formanek@associates.fema.dhs.gov>  
**Subject:** Irma Planning Inputs due by 1500 today  
**Importance:** High

ESFs 8, 9, 10, and 13:

As Hurricane Irma has become an Emergency Services future planning issue, we have been tasked by leadership to deliver on two RFIs:

Assuming a land falling Cat 4 Irma in the Sept 11 timeframe:

- 1) If along the Texas coastline, and assuming we retained existing resources even though requirements presumably would have lessened, what additional resources would be required for the new Texas threat?
- 2) If along the Atlantic coastline, what if any resources could likely be released from Texas for that response?

These numbers should be provided in relatively broad categories of resource types and of course are estimates. This is due back to me by 1500 today please.

Any questions, please call.

Thanks,

Jim

V/r

James W. Marquis  
Emergency Services Branch Director  
FEMA National Incident Management Assistance Team (West)  
**Currently deployed to Texas as Deputy ESBD**  
**FEMA-4332-DR-TX Hurricane Harvey**  
Mobile: (202) 384-5597

